

## CLAIMS:

1. A polypropylene resin composition comprising:  
100 parts by weight of a polypropylene-based  
5 composition (D) comprising 50% to 95% by weight of a  
polypropylene (A), 0% to 25% by weight of an ethylene- $\alpha$ -  
olefin copolymer rubber and/or aromatic vinyl-containing  
rubber (B), and 5% to 25% by weight of talc (C) having an  
average particle diameter of not more than  $3\mu\text{m}$ ; and  
10 0.5 to 8.0 parts by weight of a pigment master batch  
(E) having a hydrogen ion concentration of 5 to 7 and  
satisfying the expression  $0.35 \leq \eta_{\text{pig}}/\eta_{\text{comp}} \leq 1.20$ ,  
wherein the  $\eta_{\text{pig}}$  represents a viscosity (poise) of the  
pigment master batch, and the  $\eta_{\text{comp}}$  represents a viscosity  
15 (poise) of the polypropylene composition (D).
2. The polypropylene resin composition according to  
claim 1, wherein the talc (C) has a hydrogen ion concentration  
of 8 to 10.
3. The polypropylene resin composition according to  
20 claim 1, which further comprises 0.1 to 2.0 parts by weight  
of a maleic acid-modified polypropylene (F) having a maleic  
acid content of 0.1% to 2.0% by weight, a melt flow rate  
of not less than 30 g/min., and a hydrogen ion concentration  
of 5 to 6.6.
- 25 4. The polypropylene resin composition according to  
claim 1, wherein the hydrogen ion concentration of the pigment  
master batch (E) is 5.5 to 6.5, and the pigment master batch  
(E) satisfies the expression  $0.45 \leq \eta_{\text{pig}}/\eta_{\text{comp}} \leq 1.10$ .

5. An injection-molded article comprising the polypropylene resin composition of claim 1.

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